

EXHIBIT 9

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Optotune is a Swiss electro-optics company founded in 2008 that develops and manufactures innovative electronically-tunable optical components. The core technology provided by Optotune are focus tunable lenses that are inspired by the working principle of the human eye. Their growing portfolio of electronically-tunable optical components also includes Laser Speckle Reducers, Beam Steering Mirrors and Tunable Prisms. Optotune's optical components can be used in a wide range of optical applications and markets such as machine vision (i.e., barcode reading and robot vision), microscopy, laser processing, ophthalmology, medical sciences, projectors, VR, compact camera modules, as well as in the automotive industry. Optotune strives to solve challenges where conventional optics fail using their expertise in optics and mechanics, as well as passion for technology. Edmund Optics® is proud to be a global distribution partner of a wide range of Optotune's electronically-tunable optical components.

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Why Buy Optotune® Products from Edmund Optics®?

- ✓ Edmund Optics has world-class 24-hour engineering support on these products via phone, chat, or email
- ✓ Large global inventory of electronically manipulated optical components readily available
- ✓ Full-package solutions available with drivers, controllers, variable zoom lenses, and illumination

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